

IN THE SPECIFICATION

Please replace the following replacement paragraph 0006 marked up to show changes made relative to the immediate prior version, as follows:

-- [0006] 4 Four power MOSFETs (Metal Oxide Semiconductor Field Effect Transistor) connected in an H-bridge is commonly used to drive a differential load. FIGS. 1 and 2 depict conventional H-Bridge circuits used to drive a load. The H-Bridge circuit depicted in the figures includes four switches (12, 14, 16 and 18) arranged as shown to drive a load 19, as is well understood in the art.--